

Message

From: Wayne Miller [miller.wayne@azdeq.gov]
Sent: 7/16/2020 11:32:51 PM
To: D'Almeida, Carolyn [dAlmeida.Carolyn@epa.gov]
CC: steve [steve@uxopro.com]
Subject: 2020-7-16 - wafb -OK -ADEQ requests if ST012 EBR remedy changes will be evaluated

OK. ADEQ's Office of Engineering Excellence is requesting the ST012 remedy path forward.
Thanks.

Wayne Miller

Project Manager,

Federal Projects Unit,

Remedial Projects Section,

Waste Programs Division
Ph: 602-771-4121



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On Thu, Jul 16, 2020 at 4:23 PM D'Almeida, Carolyn <dAlmeida.Carolyn@epa.gov> wrote:

Wayne

I suggest we have an internal team call to discuss once we've all had a chance to digest the reports we just got, and before the August BCT

Carolyn d'Almeida

Remedial Project Manager

Federal Facilities Branch (SFD 8-1)

US EPA Region 9 Laboratory

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(415) 972-3150

"We can evade reality, but we cannot evade the consequences of evading reality." - Ayn Rand

From: Wayne Miller [mailto:miller.wayne@azdeq.gov]

Sent: Thursday, July 16, 2020 3:10 PM

To: catherine.jerrard@us.af.mil

Cc: D'Almeida, Carolyn <dAlmeida.Carolyn@epa.gov>; steve <steve@uxopro.com>

Subject: 2020-7-16 - wafb -ADEQ requests if ST012 EBR remedy changes will be evaluated

Can you please let me know if the Microbial Insights Quant Array Stable Isotope Probe (SIP) results will initiate remedy altering discussion, such as adjusting redox conditions or other remedy changes?

Thank you.

Wayne Miller

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Remedial Projects Section,

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